

(MAMBO 2-3)

MANTECA

DIZZY GILLESPIE

PARTITION SUR 5 PAGES

INTRO



(C⁷ B^{b7} A^{7(#9)} A^{bΔ} G^{7(#9)}) To CODA

8 B^bm E^{b7} A^{bΔ} C^{9(#11)} F^{9(#11)} B^{bΔ}

B^bm E^{b7} A^{bΔ} G^{#m} C^{#7} G^m C^{7(#9)} F^m G^{#m} C^{#7}

9 C⁷

First system of musical notation (measures 1-5). The key signature has two flats (Bb and Eb). The notation includes various chords and melodic lines. Chord labels above the staff are: (C⁷), Bb⁷, A⁷(#9), Ab^Δ, and G⁷(#9). A triplet of eighth notes is marked with a '3' at the end of the system.

Second system of musical notation (measures 6-10). The key signature has two flats (Bb and Eb). The notation includes various chords and melodic lines. Chord labels above the staff are: C⁷, 4x F⁷(#11₁₃), Bb⁷(#11₁₃), Ab^{Δ9}, C^{#Δ9}(#11), C⁷(#11₁₃), and C^{#Δ9}(#11). A first ending bracket is shown over measures 9 and 10.

Third system of musical notation (measures 11-14). The key signature has two flats (Bb and Eb). The notation includes various chords and melodic lines. Chord labels above the staff are: C¹³, A⁷, Dm⁷, G⁷, Em⁷, A⁷, D⁷, and G⁷. A first ending bracket is shown over measures 13 and 14.

2

C/G	G7($\flat^9_{\sharp 5}$)	C ⁶
-----	----------------------------	----------------

F

B \flat m ⁹	E \flat 7(\flat^9)	A \flat Δ ⁹	C \sharp ⁹ ($\sharp 11$)
--------------------------	--------------------------	---------------------------------	---

C ⁹	F ⁹	B \flat Δ ⁹	⌘
----------------	----------------	---------------------------------	---

B \flat m ⁹	E \flat 7(\flat^9)	A \flat Δ ⁹	G \sharp ∅ / C \sharp 7($\flat^9_{\sharp 5}$)
--------------------------	--------------------------	---------------------------------	---

AFTER LAST SOLO D.S. AL CODA

G∅	C7($\flat^9_{\sharp 5}$)	D∅	G7($\flat^9_{\sharp 5}$)
----	----------------------------	----	----------------------------

C ⁷	⌘	⌘	⌘	4x
----------------	---	---	---	----

AD LIB.

C^7

$C^7(\sharp_{13})$ $Bb^7(\sharp_{13})$ $A^b\Delta^9$ $C^\sharp\Delta^9(\sharp_{11})$ $C^7(\sharp_{13})$ $C^\sharp\Delta^9(\sharp_{11})$ $C^7(\sharp_{13})$ $F^9(\sharp_{11})$

DR. FILL